

ABSTRACT

A system comprising a scavenging blade, a printed wiring board receiving portion, and a movement mechanism adapted to move the scavenging blade and printed wiring board receiving portion relative to each other, and to a method of removing excess fill material comprising providing a printed wiring board having filled holes and at least some excess fill material on a surface of the printed wiring board, providing a system comprising a scavenging blade, positioning the printed wiring board in the system, and causing the scavenging blade to traverse at least a portion of the printed wiring board in a manner that causes the scavenging blade to remove at least a portion of the excess fill material from the printed wiring board.